

CLAIMS

1. A reception apparatus comprising:
 - a control channel receiver that receives a control channel;
 - 5 a data channel receiver that receives a data channel;
 - a comparator that compares control information transmitted on the control channel with a reception capability of the reception apparatus; and
 - a controller that makes the data channel receiver
 - 10 receive the data channel using the control information, when the control information is within a scope of the reception capability of the reception apparatus, according to a comparison result in the comparator.
- 15 2. The reception apparatus according to claim 1, further comprising:
 - a determiner that determines whether or not the control channel is a control channel intended for the reception apparatus,
 - 20 wherein the comparator compares the control information with the reception capability of the reception apparatus when the determiner determines that the control channel is a control channel intended for the reception apparatus.
- 25 3. The reception apparatus according to claim 1, further comprising

a detector that detects an error in a decoding result of the data channel; and

a transmitter that transmits an ACK signal or a NACK signal according to a detection result in the detector,

5 wherein the controller does not make the transmitter transmit the ACK signal and the NACK signal when the control information is out of a scope of the reception capability of the apparatus, according to a comparison result in the comparator.

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4. A radio communication mobile station apparatus comprising the reception apparatus according to claim 1.

15 5. A reception method used in a reception apparatus that receives a data channel using control information transmitted on a control channel, wherein the data channel is received using the control information when the control information is within a scope of a reception capability
20 of the reception apparatus, while not being received when the control information is out of the scope of the reception capability of the reception apparatus.